

[◀ Back to Previous Page](#)**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**1 Preserving step edges in low bit rate progressive image compression***Schilling, D.; Cosman, P.C.;*

Image Processing, IEEE Transactions on , Volume: 12 , Issue: 12 , Dec. 2003

Pages:1473 - 1484

IEEE JNL**2 Isosurfaces as deformable models for magnetic resonance angiography***Yim, P.J.; Vasbinder, G.B.C.; Ho, V.B.; Choyke, P.L.;*

Medical Imaging, IEEE Transactions on , Volume: 22 , Issue: 7 , July 2003

Pages:875 - 881

IEEE JNL**3 A high quality 2ximage interpolator***Carrato, S.; Tenze, L.;*

Signal Processing Letters, IEEE , Volume: 7 , Issue: 6 , June 2000

Pages:132 - 134

IEEE JNL**4 Three-dimensional video compression using subband/wavelet transform with lower buffering requirements***Khalil, H.; Atiya, A.F.; Shaheen, S.;*

Image Processing, IEEE Transactions on , Volume: 8 , Issue: 6 , June 1999

Pages:762 - 773

IEEE JNL**5 Improved equations for JPEG's blocking artifacts reduction approach***Lakhani, G.;*

Circuits and Systems for Video Technology, IEEE Transactions on , Volume: 7 , Issue: 6 , Dec. 1997

Pages:930 - 934

IEEE JNL**6 An integrated analog sensor for automatic alignment***Umminger, C.B.; Sodini, C.G.;*

Solid-State Circuits, IEEE Journal of , Volume: 30 , Issue: 12 , Dec. 1995

Pages:1382 - 1390

IEEE JNL**7 Progressive image transmission***Wei Gong; Rao, K.R.; Manry, M.T.;*

Circuits and Systems for Video Technology, IEEE Transactions on , Volume: 3 , Issue: 5 , Oct. 1993
Pages:380 - 383

IEEE JNL**8 Two iterative image restoration algorithms with applications to nuclear medicine**

Charalambous, C.; Ghaddar, F.K.; Kouris, K.;
Medical Imaging, IEEE Transactions on , Volume: 11 , Issue: 1 , March 1992
Pages:2 - 8

IEEE JNL**9 Subpixel measurements using a moment-based edge operator**

Lyvers, E.P.; Mitchell, O.R.; Akey, M.L.; Reeves, A.P.;
Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume: 11 , Issue: 12 , Dec. 1989
Pages:1293 - 1309

IEEE JNL**10 Error resilient methods for real-time MPEG-4 video streaming**

Wei-Ying Kung; Hao-Song Kong; Vetro, A.; Huifang Sun;
Circuits and Systems, 2004. ISCAS '04. Proceedings of the 2004 International Symposium on , Volume: 3 , 23-26 May 2004
Pages:III - 745-8 Vol.3

IEEE CNF**11 Adaptive digital filter implementation for image processing**

Ponomaryov, V.I.; Pogrebniak, A.B.; Velasco, V.M.;
Digital Signal Processing Proceedings, 1997. DSP 97., 1997 13th International Conference on , Volume: 2 , 2-4 July 1997
Pages:1019 - 1022 vol.2

IEEE CNF**12 Adaptive Wiener filter implementation for image processing**

Ponomarev, V.I.; Pogrebniak, A.B.;
Mathematical Methods in Electromagnetic Theory, 1996., 6th International Conference on , 10-13 Sept. 1996
Pages:211 - 214

IEEE CNF**13 Model-based edge reconstruction for low bit-rate wavelet-based image coding**

Fan, G.L.; Cham, W.K.; Liu, J.Z.;
Acoustics, Speech, and Signal Processing, 1998. ICASSP '98. Proceedings of the 1998 IEEE International Conference on , Volume: 5 , 12-15 May 1998
Pages:2561 - 2564 vol.5

IEEE CNF**14 Image distortions produced by mean, median and mode filters***Davies, E.R.;*Non-Linear Signal and Image Processing (Ref. No. 1998/284), IEE Colloquium on , 22
May 1998

Pages:6/1 - 6/5

IEE CNF**15 Wavelet and fractal transforms for image compression***Cesbron, F.C.; Malassenet, F.J.;*Image Processing and Its Applications, 1997., Sixth International Conference
on , Volume: 1 , 14-17 July 1997

Pages:77 - 80 vol.1

IEE CNF